

FORM PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No.: UM-06106	Serial No.: 09/778,496
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary) (37 CFR § 1.98(b))				Applicant: David M. Lubman <i>et al.</i>	
				Filing Date: 02/07/01	Group Art Unit: 1631
OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)					
CSM	1	Hermann and Andreas, Mapping and identification of Corynebacterium glutamicum proteins by two-dimensional gel electrophoresis and microsequencing, Electrophoresis, 19(18):3217 (1998) (abstract only)			
	2	Houen and Bach, Characterization of protein carboxy-terminal ends using carboxypeptidase peptide Y: Sequence, composition, and identification of the carboxy-terminal peptide by peptide mapping, Methods Molecular Cellular Biology, 3(4):175 (1992) (abstract only)			
	3	Raznikov <i>et al.</i> , Selective digital filtering of mass spectra of chromatography data for determination of "target" compounds in complex mixtures, Advances in Mass Spectrometry, 14(EO44280/1): (1998) (abstract only)			
	4	SZE and Dominic, Time-of-flight effects in matrix-assisted laser desorption/ionization Fourier transform mass spectrometry, Rapid Commun Mass Spectrom, 13(5):398 (1999) (abstract only)			
↓	5	Hanash, Advances in Electrophoresis, 1-44 (1998);			
	6	Righetti, Isoelectric Focusing: Theory, Methodology, and Applications, in Laboratory Techniques in Biochemistry and Molecular Biology, v. 11, Ed. Burdon R.H., Elsevier Biomedical Press, (1983). This reference is a book and is not being supplied at this time, but if the Examiner requests it will be supplied at that time.			
CSM	7	ten Hoeve, <i>et al.</i> , Isolation and chromosomal localization of CRKL, a human crk-like gene, Oncogene, 8(9):2469 (1993)			
Examiner: C. M. 1 f		Date Considered: May 11, 2004			
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					